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MDBUTE

INTEGRATED Environmental Services, Inc.

June 29, 1998

Hugh Marley California Regional Water Quality Control Board Los Angeles Region 101 Centre Plaza Drive Monterey Park, CA 91754

Subject:

Well and Elevator Destruction

**Boeing Realty Corporation C-6 Facility** 

Los Angeles, CA

Dear Mr. Marley:

Thank you for taking the time with me last Thursday (June 25, 1998) to discuss Boeing's well and elevator shaft destruction proposal.

As discussed in our telephone conversation, groundwater monitoring well WCC-2S was damaged during Parcel A demolition activities (see attached Figure 1). Kennedy/Jenks Consultants was contracted by Boeing to try to redevelop the well but was unsuccessful. The groundwater quality in this area has been regularly monitored and extensively studied since 1987. It is our joint understanding that the decommissioning of this well will not affect the existing groundwater monitoring program. I am therefore requesting your approval to abandon well WCC-2S. Per your request, one new monitoring-well screening in the Bellflower aquiclude (designated as BRC-2) will be installed outside the building footprint once the AutoNation building is constructed.

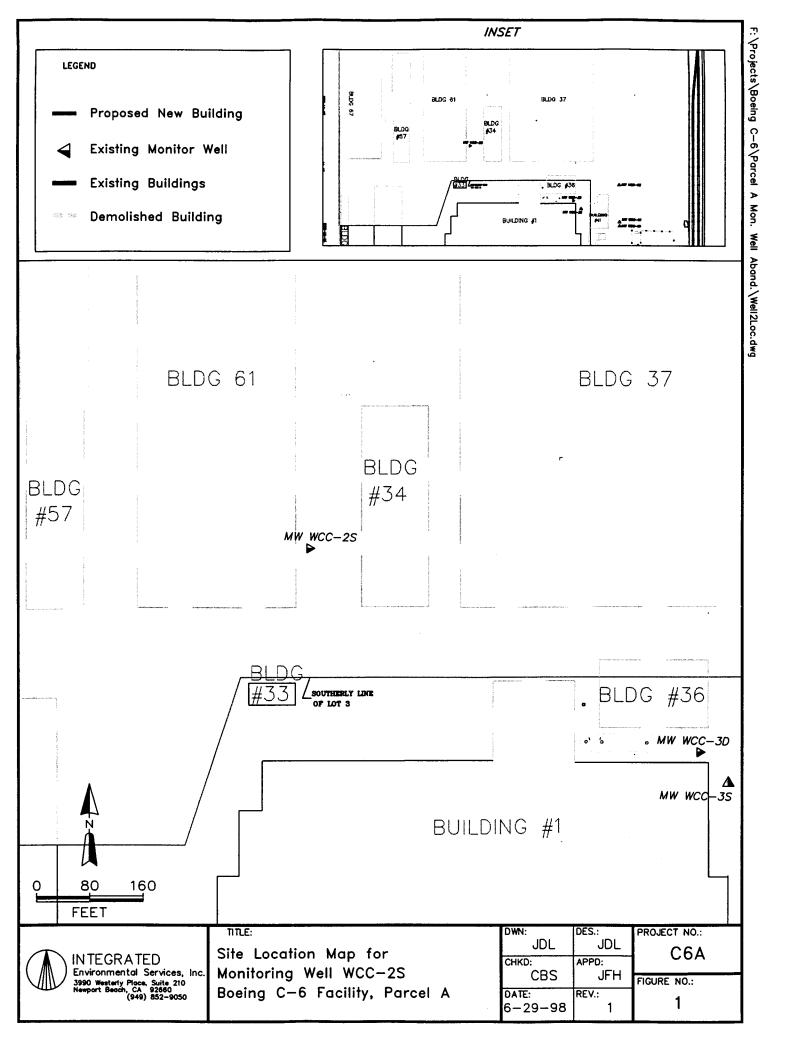
In addition, we will be destroying the former Building 11 elevator shaft following the sampling of the surrounding soils. Upon receipt of your approval, Integrated will submit its contractor's detailed work plan for your review before field implementation.

Please contact me at your convenience if any discussion of these requests is desired.

Respectfully submitted,

Chris Stoker Program Manager

cc: Mario Stavale, Boeing





## California Regional Water Quality Control Board

Los Angeles Region



Internet Address: http://www.swrcb.ca.gov 101 Centre Plaza Drive, Monterey Park, California 91754-2156 Phone (213) 266-7500 • FAX (213) 266-7600

June 12, 1998

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MDRC-CRS

Mr. Chris Stoker Integrated Environmental Services, Inc. 3990 Westerly Place, Suite 210 Newport Beach, CA 92660

REQUEST TO ABANDON ELEVATOR SHAFT CASING IN BUILDING 11, PARCEL B **BOEING C-6 FACILITY, LOS ANGELES, CALIFORNIA (FILE NO. 100.315)** 

We have received and reviewed your Request to Abandon Elevator Shaft Casing in Building 11, Parcel B. Boeing C-6 Facility, Los Angeles, California, dated June 10, 1998. The above referenced document proposes to demolish and abandon a fifty (50) foot deep elevator shaft in Building 11. Soil confirmation samples will be collected from as close to the sides and base of the shaft as possible. Staff also discussed the proposal with Boeing's contractors, and visited the site on June 10, 1998. You are authorized to proceed with the proposal and submit a detailed workplan for abandonment activities to us for review and approval...

Should you have any questions regarding the above, please contact Hugh Marley at (213) 266-7669.

Site Cleanup Unit

Ms. Karen Baker, DTSC, Long Beach CC:

Ms. Debbie Oudiz, Office of Scientific Affairs

Mr. Mario Stavale, Boeing Realty Corporation

Mr. Jeff Dhont, Federal EPA

California Environmental Protection Agency



## INTEGRATED Environmental Services, Inc.

June 10, 1998 Via Facsimile and Fed-Ex

Hugh Marley California Environmental Protection Agency Regional Water Quality Control Board Los Angeles Region 101 Centre Plaza Drive Monterey Park, CA 91754

SUBJECT: Request to Abandon Elevator Shaft Casing in Building 11, Parcel B

Boeing C-6 Facility, Los Angeles, California

Dear Mr. Marley:

Per our telephone conversation today, we are submitting a request to abandon the elevator shaft casing in the former Building 11 at Boeing's C-6 facility. As we discussed, the steel casing extends approximately 50 feet below ground surface. Our proposed plan for abandoning the casing is to survey the center line of the casing, demolish the surrounding concrete and remove the steel casing, advance a boring and collect soil samples, and abandon the annular space either through case-on drilling if contamination is identified or over drilling with grout if no contamination is identified.

A boring will be advanced as close to the casing as possible, to a depth of 60 feet below ground surface. Soil samples will be collected at 10-foot intervals to determine if the subsurface soil has been impacted by the hydraulic fuels used in the elevator shaft. Samples will be analyzed for volatile organic compounds, semi-volatile organic compounds, total petroleum hydrocarbons, polychlorinated biphenyls, and metals. A detailed plan for abandonment activities will be submitted to you under a separate cover.

Our schedule to proceed with these activities is June 15, 1998. Please contact Chris Stoker or me at (714) 852-9050 if you need further information.

Joann P. Ornelas Project Manager

cc:

S. Mario Stavale, Boeing